

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	439475	hydrophilic\$4 hydrophobic\$4 wettab\$6 wetting contact adj angle	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:26
2	L2	18309	1 same (gradient gradual\$3 graduat\$4 intermediate)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:27
3	L3	7650	1 <u>with</u> (gradient gradual\$3 graduat\$4 intermediate)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:28
4	L4	277874	(1 or adhesion or adherence) and (porous microporous nanoporous pore foam woven nonwoven membrane frits textile cloth fibrous)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:31

*Same
surface*

SN/0/023,267

	L #	Hits	Search Text	DBs	Time Stamp
5	L5	26203	(1 or adhesion or adherence) same (plasma or (glow corona electric) adj discharg\$4)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:33
6	L6	7303	capacitive\$4 with (RF "R.F." radio adj frequenc\$4 alternat\$4 adj current AC "A.C.")	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:35
7	L7	3	3 and 4 and 5 and 6	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:36
8	L8	405	(3 and 4 and 5) not 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:37

	L #	Hits	Search Text	DBs	Time Stamp
9	L9	89	2 same mask	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 1 13:39
10	L10	0	8 and 9	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 1 13:40
11	L11	1	7 and 9	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 1 13:38
12	L12	443	2 same (pattern\$4)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 1 13:40

	L #	Hits	Search Text	DBs	Time Stamp
13	L13	14	<div> <div> <i>was L3 should show me of these terms (gradient, same surface work me of L1, but isn't - only show them with (same #)</i> </div> <div> 8 and 12 </div> </div>	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 13:40

Day : Monday
Date: 12/1/2003

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Time: 15:29:54

Inventor Name Search Result

Your Search was:

Last Name = DAVID

First Name = MOSES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 29
60341564	Not Issued	159	12/14/2001	PLASMA FLUORINATION TREATMENT OF POROUS MATERIALS	DAVID, MOSES MEKALA
60323233	Not Issued	159	09/19/2001	OPTICAL AND OPTOELECTRONIC ARTICLES	DAVID, MOSES M.
10349844	Not Issued	020	01/23/2003	PLASMA REACTOR INCLUDING HELICAL ELECTRODES	DAVID, MOSES M.
10293830	Not Issued	030	11/13/2002	PLASMA FLUORINATION TREATMENT OF POROUS MATERIALS	DAVID, MOSES MEKALA
10245231	Not Issued	030	09/17/2002	OPTICAL AND OPTOELECTRONIC ARTICLES	DAVID, MOSES M.
10128083	Not Issued	041	04/23/2002	RETROREFLECTIVE SHEETING COMPRISING THIN CONTINUOUS HARDCOAT	DAVID, MOSES M.
10023267	Not Issued	071	12/14/2001	PLASMA TREATMENT OF POROUS MATERIALS	DAVID, MOSES MEKALA
10017632	Not Issued	041	12/14/2001	APPARATUS FOR SUBSTANTIAL REMOVAL OF ORGANIC SUBSTANCE(S) AND/OR NITROGEN SOURCE(S) FROM AN AQUEOUS MEDIUM	DAVID, MOSES M.
09810364	6548172	150	03/16/2001	DIAMOND-LIKE CARBON COATINGS ON INORGANIC PHOSPHORS	DAVID, MOSES M.
09709106	Not Issued	161	11/10/2000	OXYNITRIDE ENCAPSULATED ELECTROLUMINESCENT PHOSPHOR PARTICLES	DAVID, MOSES M.
09525085	Not Issued	161	03/14/2000	FLEXIBLE CIRCUITS AND CARRIERS AND PROCESS FOR MANUFACTURE	DAVID, MOSES M.
09519450	Not Issued	093	03/05/2000	AN ARRAY COMPRISING DIAMOND-LIKE GLASS FILM.	DAVID, MOSES M.

09519449	Not Issued	094	03/05/2000	DIAMOND-LIKE GLASS THIN FILMS	DAVID, MOSES MEKALA
09519448	Not Issued	092	03/05/2000	FLUID HANDLING DEVICES WITH DIAMOND-LIKE FILMS	DAVID, MOSES M.
09519447	Not Issued	093	03/05/2000	RADIATION-TRANSMISSIVE FILMS ON GLASS ARTICLES	DAVID, MOSES MEKALA
09382169	6197120	150	08/24/1999	APPARATUS FOR COATING DIAMOND-LIKE NETWORKS ONTO PARTICLES	DAVID, MOSES M.
09170676	6458512	150	10/13/1998	OXYNITRIDE ENCAPSULATED ELECTROLUMINESCENT PHOSPHOR PARTICLES	DAVID, MOSES M.
08979072	6015597	150	11/26/1997	"METHOD FOR COATING DIAMOND-LIKE NETWORKS ONTO PARTICLES"	DAVID, MOSES M.
08978716	6265068	150	11/26/1997	DIAMOND-LIKE CARBON COATINGS ON INORGANIC PHOSPHORS	DAVID, MOSES M.
08938890	5948166	150	09/26/1997	PROCESS AND APPARATUS FOR DEPOSITING A CARBON-RICH COATING ON A MOVING SUBSTRATE	DAVID, MOSES M.
08921678	6155675	150	08/28/1997	PRINthead STRUCTURE AND METHOD FOR PRODUCING THE SAME	DAVID, MOSES M.
08919883	6071597	150	08/28/1997	FLEXIBLE CIRCUITS AND CARRIERS AND PROCESS FOR MANUFACTURE	DAVID, MOSES M.
08885720	6105518	150	06/30/1997	DURABLE PLASMA TREATMENT APPARATUS AND METHOD	DAVID, MOSES M.
08764530	Not Issued	161	12/12/1996	LAMINATE AND WEAR-RESISTANT THIN-FILM MAGNETIC HEAD ASSEMBLY FORMED THEREON	DAVID, MOSES M.
08744227	5888594	150	11/05/1996	"PROCESS FOR DEPOSITING A CARBON-RICH COATING ON A MOVING SUBSTRATE"	DAVID, MOSES M.
08698385	5707409	150	08/15/1996	ABRASIVE ARTICLE HAVING A DIAMOND-LIKE COATING LAYER AND METHOD FOR MAKING SAME	DAVID, MOSES M.
08483982	5874014	150	06/07/1995	DURABLE PLASMA TREATMENT APPARATUS AND METHOD	DAVID, MOSES M.

08294919	5551959	150	08/24/1994	ABRASIVE ARTICLE HAVING A DIAMOND-LIKE COATING LAYER AND METHOD FOR MAKING SAME	DAVID , MOSES M.
07933335	5609948	150	08/21/1992	LAMINATE CONTAINING DIAMOND-LIKE CARBON AND THIN-FILM MAGNETIC HEAD ASSEMBLY FORMED THEREON	DAVID , MOSES M.

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	david	moses	

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Date: 12/1/2003

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Inventor Name Search Result

Your Search was:

Last Name = LAKSHMI

First Name = BRINDA

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>10457651</u>	Not Issued	030	06/09/2003	LASER DESORPTION SUBSTRATE	LAKSHMI, BRINDA B.
<u>10387697</u>	Not Issued	030	03/13/2003	METHOD FOR OBTAINING ETHANOL	LAKSHMI, BRINDA B.
<u>10023267</u> <i>this</i>	Not Issued	071	12/14/2001	PLASMA TREATMENT OF POROUS MATERIALS	LAKSHMI, BRINDA BALASUBRAMANIAM
<u>10017632</u>	Not Issued	041	12/14/2001	APPARATUS FOR SUBSTANTIAL REMOVAL OF ORGANIC SUBSTANCE(S) AND/OR NITROGEN SOURCE(S) FROM AN AQUEOUS MEDIUM	LAKSHMI, BRINDA B.

Inventor Search Completed: No Records to Display.

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	L #	Hits	Search Text	DBs	Time Stamp
1	L1	9	A2 (("6548172") or ("6265068") or ("6155675") or ("6105518") or ("5874014")).PN.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 15:44
2	L2	2	("6548172").PN.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/01 15:45